



Programme description

The Faculty of Architecture is committed to studying and teaching the disciplines of Architectural Science, Design Technologies, and Urban Design Planning. The Faculty offers undergraduate and graduate coursework, as well as research programs in the built environment. The curricula are organized around two basic disciplines of design and planning. Wide range of topics are covered in lectures, field works and studios, where the aim is to bring together knowledge, methodology theory and high levels of professional skills within the framework of projects. Focal points of education are architectural design studios aiming to freely develop the students' investigative sides, creative personalities and way of thinking. Students have the opportunity to follow programs in different areas like history of architecture, building technology and structure.

The 1.5 year Master of Architecture is a choice for students who want to advance their architecture skills. While it is open to Bachelors Degree in Architecture graduates, the programme has been specifically developed to learn new techniques, sharpen design skills and keep abreast of current theory. The Faculty is supplemented by the critics and theorists from various countries, introducing students to issues and trends in contemporary design and urban planning. There are various individual research carried out by the members of the staff at the department, which include: architectural design, urban and regional planning. For many years, Faculty of Architecture has educated students who have played important roles in shaping Polish built environment. Today's graduates continue this tradition by answering the challenges imposed by contemporary European society.

Course summary:

Semester 1

- Theory and Principles of Complex Facilities Design
- Innovatics
- Industrial Design _1
- Architectural Design of Workplaces_2
- Project Cost Management
- Planning and Management of Sustainable Development of Towns
- Theory and History of Art.
- Heritage Protection including Conservation and Modernisation of Historic Building_2
- Building Physics – Acoustics
- Building Physics – Lighting
- Lighting and Acoustics Design_2
- Foreign Languages
- Perception Psychology
- Inventory Training (2 weeks)

Semester 2

- Study of the Spatial Management of a Commune
 - Architectural Design of Complex Facilities
 - Research in Architectural Design Process _1*
 - Research in Architectural Design Process _2*
 - Research in Architectural Design Process _3*
- * the student chooses one of six subjects, the topics can not be repeated, lecture topics are set every year by Faculty Council:
1. Water in Architecture
 2. Architecture and Fashion
 3. City Center Revitalization
 4. Icons of Architecture
 5. Regional Planning
 6. Interior Design
- Spatial Planning Law
 - Industrial Design_2
 - Spatial Planning
 - Cross-Cultural Communication
 - Heritage Protection including Conservation and Modernisation of Historic Building/project_2

Semester 3

- Marketing
- Thematic Lecture
- Research and Project Design Studio – the student chooses one of ten subjects
- Diploma Seminar
- Preparation of MA Thesis and Preparatin for Diploma Exam
- Preparation of MA Thesis – Building Construction



Architecture

University	Poznan University of Technology Poznan, POLAND
Degree to be obtained	Master of Science
Programme website	https://www.put.poznan.pl/en
Contact	International Relations Office Pl. M. Skłodowskiej-Curie 5 60-965 Poznan, Poland
Phone	+48 61 665 3544
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Language of instruction	English
ECTS points	90
Duration	1.5 years (3 semesters)
Programme begins	end of February
Programme ends	end of June
Deadline for application	3 months before the course starts – end of November
Education requirements	English language – level B2 (Common European Framework), Bachelor of Science degree in Architecture (or equivalent), portfolio Full list of the required documents is available at: https://www.put.poznan.pl/en
Mode of instruction	Lectures, classes, laboratory classes, projects, practice

